

=> fil reg  
FILE 'REGISTRY' ENTERED AT 13:20:11 ON 29 SEP 2005

*EIC 1700 Search*

=> d his ful

*MRy*

FILE 'HCAPLUS' ENTERED AT 09:44:56 ON 29 SEP 2005  
L1 1 SEA ABB=ON PLU=ON US20040241494/PN  
D SCAN  
SEL RN

FILE 'REGISTRY' ENTERED AT 09:45:25 ON 29 SEP 2005  
L2 2 SEA ABB=ON PLU=ON (109612-00-2/BI OR 717867-60-2/BI)  
D SCAN

FILE 'LREGISTRY' ENTERED AT 09:49:42 ON 29 SEP 2005  
L3 STR

FILE 'REGISTRY' ENTERED AT 09:53:37 ON 29 SEP 2005  
L4 0 SEA SSS SAM L3  
L5 SCR 2043  
L6 1 SEA SSS SAM L3 AND L5  
D SCAN  
D QUE STAT L6

FILE 'LREGISTRY' ENTERED AT 10:54:27 ON 29 SEP 2005  
L7 STR  
L8 STR

FILE 'REGISTRY' ENTERED AT 10:56:59 ON 29 SEP 2005  
L9 50 SEA SSS SAM L7 AND L8 AND L5  
D QUE STAT L9  
L10 1339 SEA SSS FUL L7 AND L8 AND L5  
L11 0 SEA ABB=ON PLU=ON L10 AND L2  
L12 507 SEA ABB=ON PLU=ON L10 AND 2/NC  
L13 4 SEA SUB=L10 SSS SAM L3  
L14 STR L7  
L15 50 SEA SSS SAM L14 AND L8 AND L5  
D QUE STAT L15  
L16 3584 SEA SSS FUL L14 AND L8 AND L5  
L17 2 SEA ABB=ON PLU=ON L16 AND L2  
L18 1395 SEA ABB=ON PLU=ON L16 AND 2/NC  
L19 0 SEA ABB=ON PLU=ON L18 AND L2  
L20 9 SEA SUB=L16 SSS SAM L3  
D SCAN  
L21 227 SEA SUB=L16 SSS FUL L3  
SAV L16 YAM337/A  
SAV L21 YAM337A/A

FILE 'HCAPLUS' ENTERED AT 12:06:15 ON 29 SEP 2005  
L22 139 SEA ABB=ON PLU=ON L21  
L23 326403 SEA ABB=ON PLU=ON ELECTROLUM!N? OR ORGANOLUM!N? OR  
(ELECTRO OR ORGANO OR ORG#) (2A) LUM!N? OR LIGHT? (2A) (EMI  
T? OR EMISSION?) OR EL OR E(W) L OR L(W) E(W) D OR OLED  
OR LED  
L24 32 SEA ABB=ON PLU=ON L22 AND L23  
L25 1 SEA ABB=ON PLU=ON L1 AND L24  
D L24 1-2 HITSTR

=&gt; d que 124

L3 STR

Hy<sup>^</sup>Cb<sup>^</sup>Hy  
1 2 3

## NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

GGCAT IS MCY UNS AT 1

GGCAT IS MCY UNS AT 2

GGCAT IS MCY UNS AT 3

DEFAULT ECLEVEL IS LIMITED

ECOUNT IS E4 C E1 S AT 1

ECOUNT IS E6 C AT 2

ECOUNT IS E4 C E1 S AT 3

## GRAPH ATTRIBUTES:

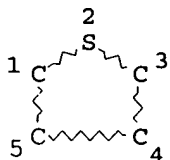
RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 3

## STEREO ATTRIBUTES: NONE

L5 SCR 2043

L8 STR



## NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

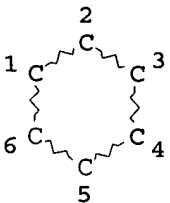
## GRAPH ATTRIBUTES:

RSPEC I

NUMBER OF NODES IS 5

## STEREO ATTRIBUTES: NONE

L14 STR



## NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

## GRAPH ATTRIBUTES:

RSPEC I

NUMBER OF NODES IS - 6

## STEREO ATTRIBUTES: NONE

L16 3584 SEA FILE=REGISTRY SSS FUL L14 AND L8 AND L5  
 L21 227 SEA FILE=REGISTRY SUB=L16 SSS FUL L3  
 L22 139 SEA FILE=HCAPLUS ABB=ON PLU=ON L21  
 L23 326403 SEA FILE=HCAPLUS ABB=ON PLU=ON ELECTROLUMIN? OR  
 ORGANOLUMIN? OR (ELECTRO OR ORGANO OR ORG#) (2A) LUMIN?  
 OR LIGHT? (2A) (EMIT? OR EMISSION?) OR EL OR E(W)L OR  
 L(W)E(W)D OR OLED OR LED  
 L24 32 SEA FILE=HCAPLUS ABB=ON PLU=ON L22 AND L23

=> fil hcap  
 FILE 'HCAPLUS' ENTERED AT 13:20:45 ON 29 SEP 2005

=> d l24 1-32 ibib abs hitstr hitind

L24 ANSWER 1 OF 32 HCAPLUS COPYRIGHT 2005 ACS on STN  
 ACCESSION NUMBER: 2005:674390 HCAPLUS  
 TITLE: Electroactive luminescent self-assembled  
 bio-organic nanowires: Integration of  
 semiconducting oligoelectrolytes within  
 amyloidogenic proteins. [Erratum to document  
 cited in CA143:255819]  
 AUTHOR(S): Herland, Anna; Bjoerk, Per; Nilsson, K. Peter  
 R.; Olsson, Johan D. M.; Asberg, Peter;  
 Konradsson, Peter; Hammarstroem, Per;  
 Inganaes, Olle  
 CORPORATE SOURCE: Biomolecular and Organic Electronics, IFM,  
 Linköping University, Linköping, SE-581 83,  
 Swed.  
 SOURCE: Advanced Materials (Weinheim, Germany) (2005),  
 17(14), 1703  
 CODEN: ADVMEW; ISSN: 0935-9648  
 PUBLISHER: Wiley-VCH Verlag GmbH & Co. KGaA  
 DOCUMENT TYPE: Journal; Errata  
 LANGUAGE: English  
 AB An erratum.  
 IT INDEXING IN PROGRESS  
 IT 863252-93-1  
 (electroactive luminescent self-assembled bio-organic nanowires:  
 integration of semiconducting oligoelectrolytes within  
 amyloidogenic proteins (Erratum))  
 RN 863252-93-1 HCAPLUS  
 CN L-Serine, O,O'-[1,4-phenylenebis(2,3-thiophenediyl-2,1-  
 ethanediyl)]bis-, homopolymer, hydrochloride (9CI) (CA INDEX  
 NAME)  
 CM 1  
 CRN 863252-92-0  
 CMF (C24 H28 N2 O6 S2)x  
 CCI PMS  
 CM 2  
 CRN 863252-91-9  
 CMF C24 H28 N2 O6 S2

Absolute stereochemistry.